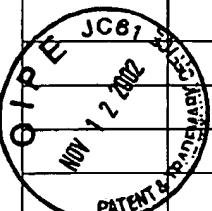
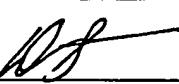


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Page 1 of 1

Form PTO-1449 (MODIFIED)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. 081356-0154	SERIAL NO. 09/700, 993		
INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)		APPLICANT		Kazuo KOBAYASHI et al			
		FILING DATE 07/20/2001		GROUP ART UNIT 1645/652			
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE
							
FOREIGN PATENT DOCUMENTS							
REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION	
						YES	NO
DJS	A2 0 769 550	4/23/97	Europe	C12N	9/78		
DJS	A1 0 905 232	3/31/99	Europe	C12 N	9/10		
DJS	11-89574	4/6/99	Japan	C12N	16/09	Abstract	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
DJS	KATSUJI et al.; "Transglycosylation 1-9 of intact sialo complex-type oligosaccharides to the N-acetylglucosamine moieties of glycopeptides by Mucor hiemalis endo- β -N-acetylglucosaminidase." CARBOHYDRATE RESEARCH, vol. 292, 1996 pp. 61-70.						
DJS	OSHIDA et al. "A Staphylococcus aureus autolysin that has an N-acetylmuramoyl-L-alanine amidase domain and an endo- β -N-acetylglucosaminidase domain: Cloning, sequence analysis, and characterization". PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF USA, NATIONAL ACADEMY OF SCIENCE. Washington, US, vol. 92, 1995, pp. 285-289.						
DJS	YAMAMOTO et al. "Transglycosylation Activity of Mucor hiemalis Endo- β -N-Acetyl-glucosaminidase Which Transfers Complex Oligosaccharides to the N-Acetylglucosamine Moieties of Peptides". BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS, vol. 203, no. 1, 1994, pp. 244-252.						
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